Apply EBP 's 3 Practical Takeaways

From the article: "What is the threshold dose of upper limb training for children with cerebral palsy to improve function? A systematic review." Jackman, M., Lannin, N., Galea, C., Sakzewski, L., Miller, L., & Novak, I. (2020). Australian occupational therapy journal, 67(3), 269-280.

Dosing for Upper Limb Training in Children with Cerebral Palsy

- Goal-directed interventions require lower dose, compared to general UE training
 - DOs: collaborative goal setting, whole-task practice, practice in real-life environment
- 2 <u>14-25 Hours of Goal-Directed Interventions</u> <u>Led to Goal Achievement</u>
 - Progress measured towards functional goals set by child/family
- Home Practice is Important
 - Hours in #2 above include 40% face-to-face interventions and 60% practice at home